

1008435 022200

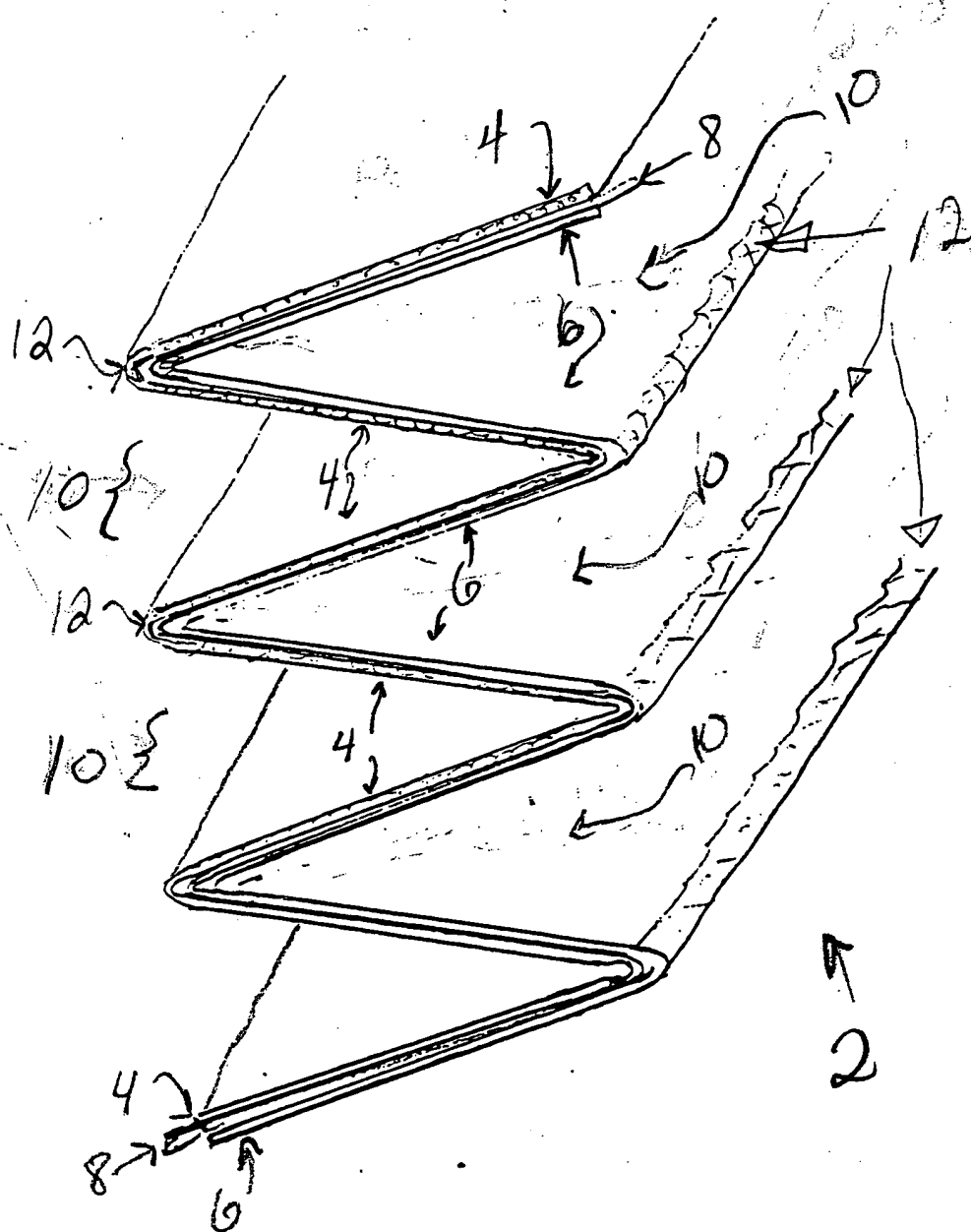


FIGURE 1A

10061215.022202

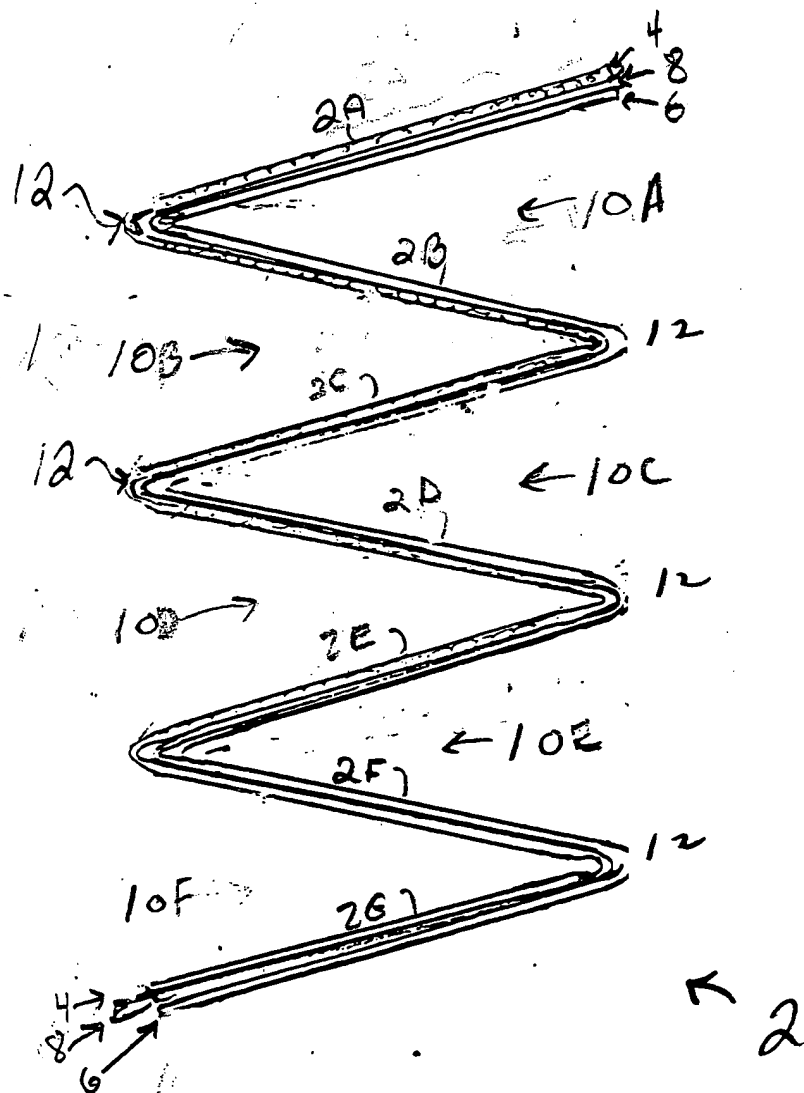


FIGURE 1B

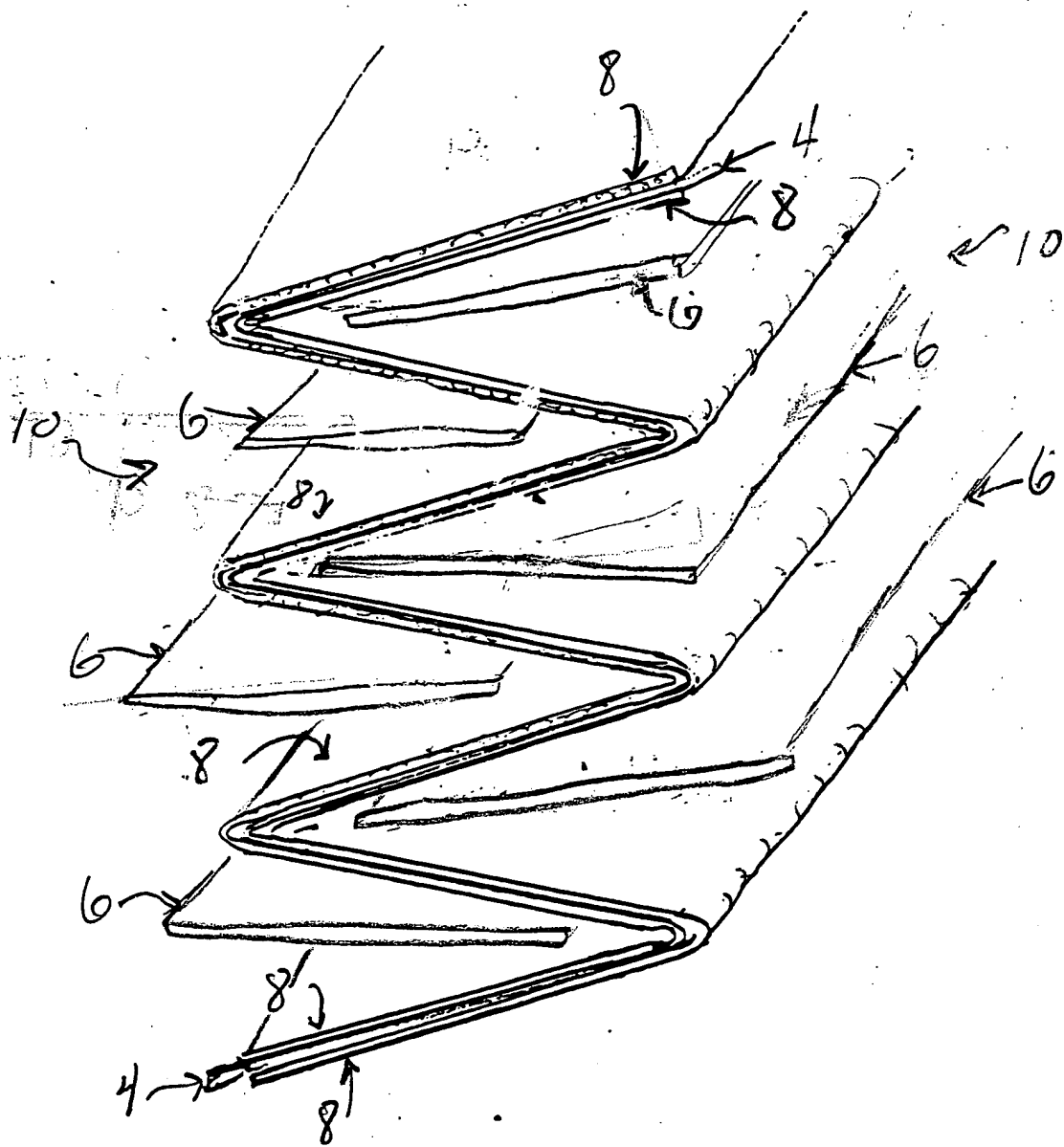


FIGURE 2

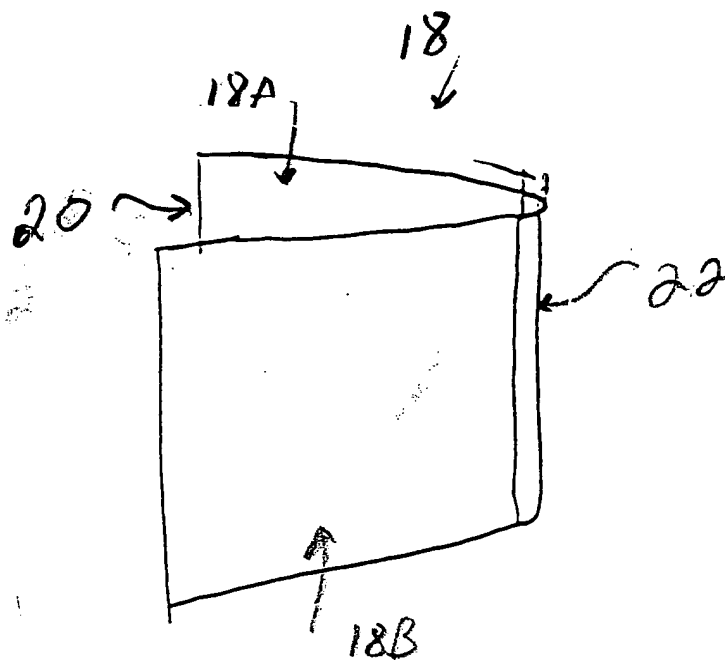


FIGURE 3A

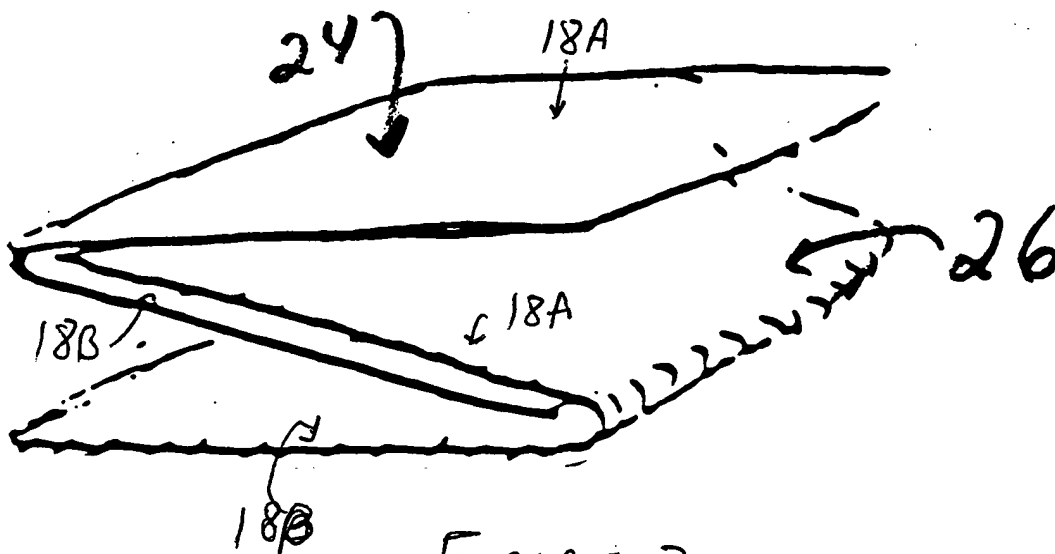


FIGURE 3B

10001219.022202

20220612T0001

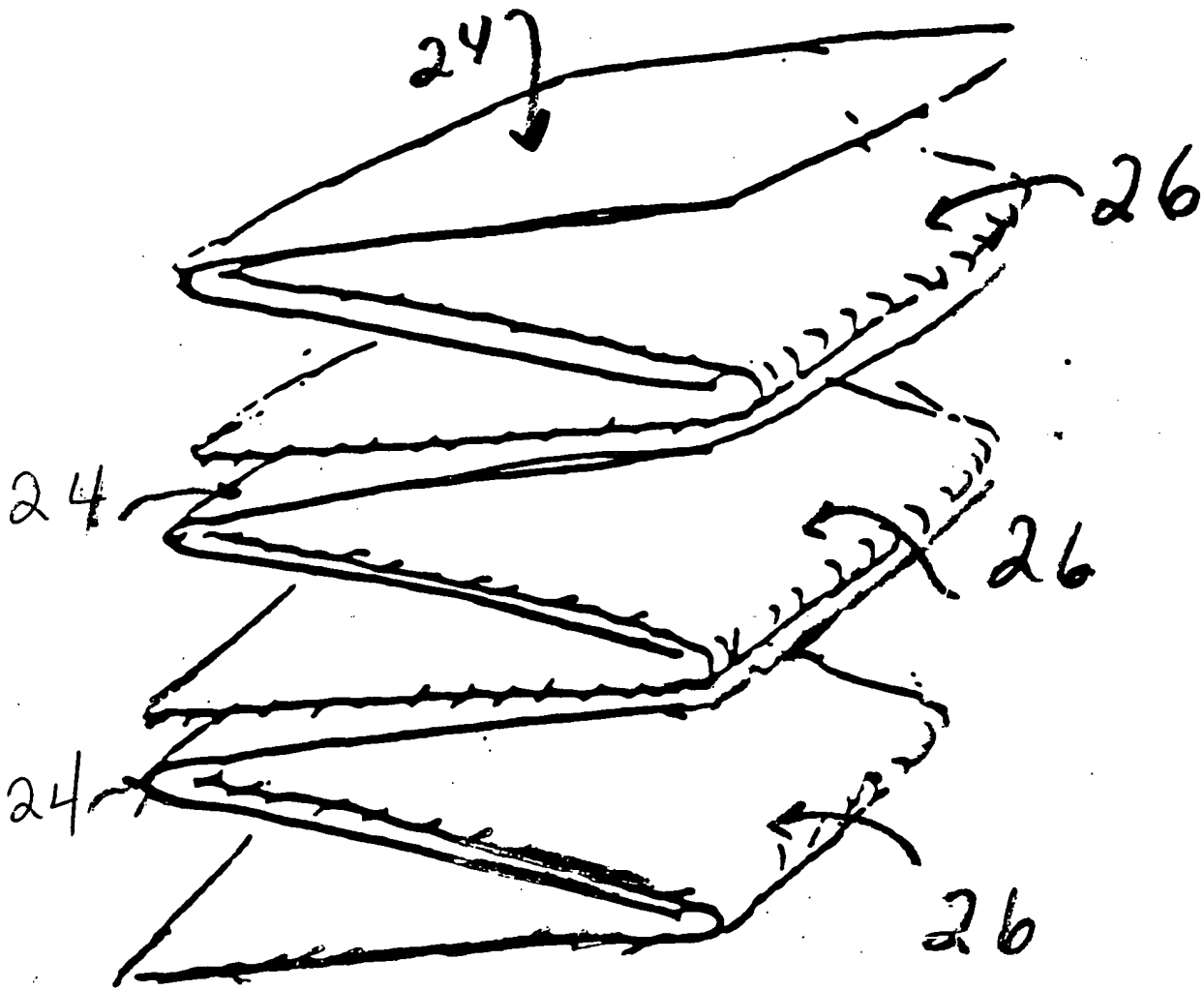


FIGURE 3C

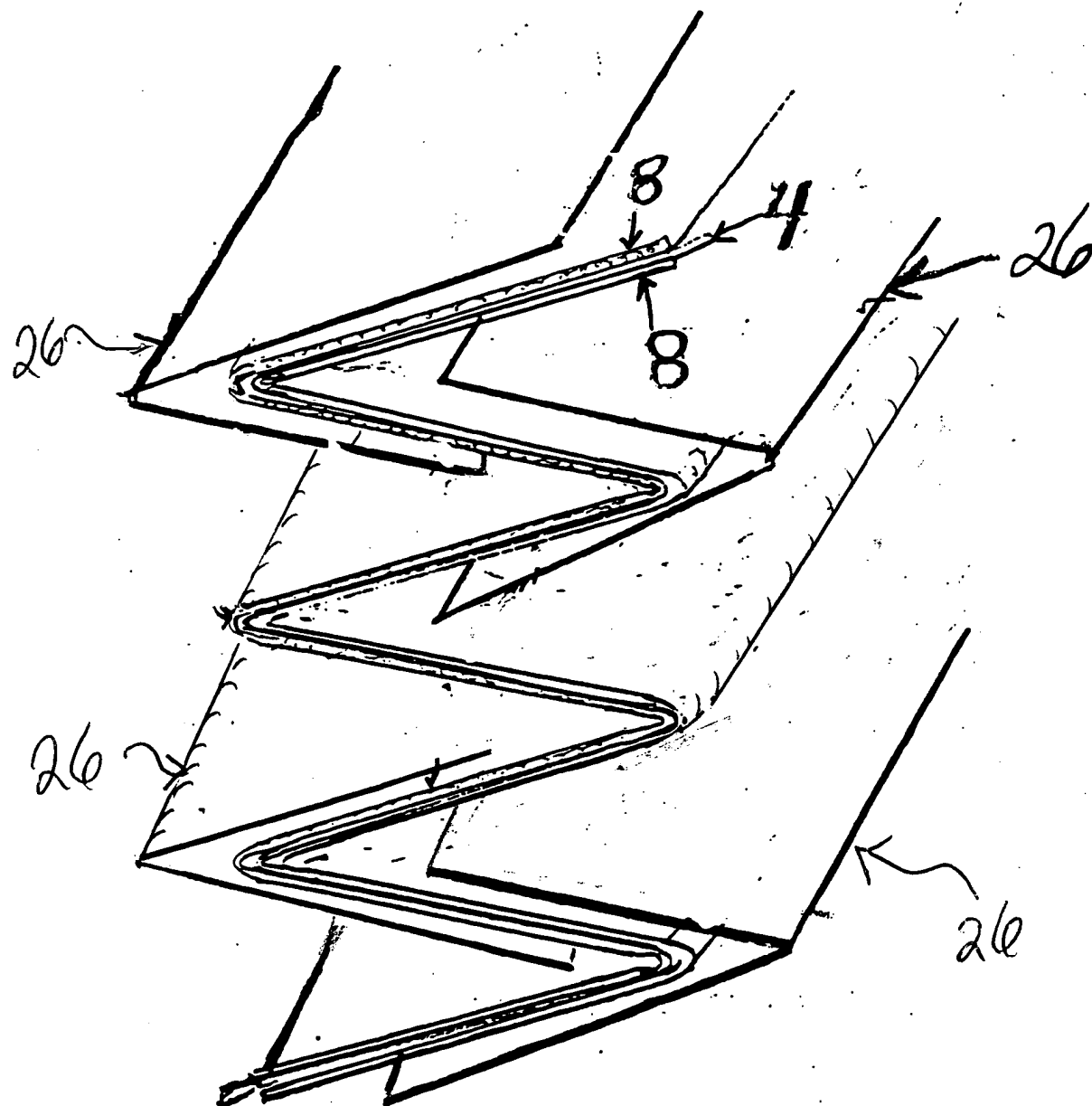


FIGURE 4A

20250612T0001 100019.000000

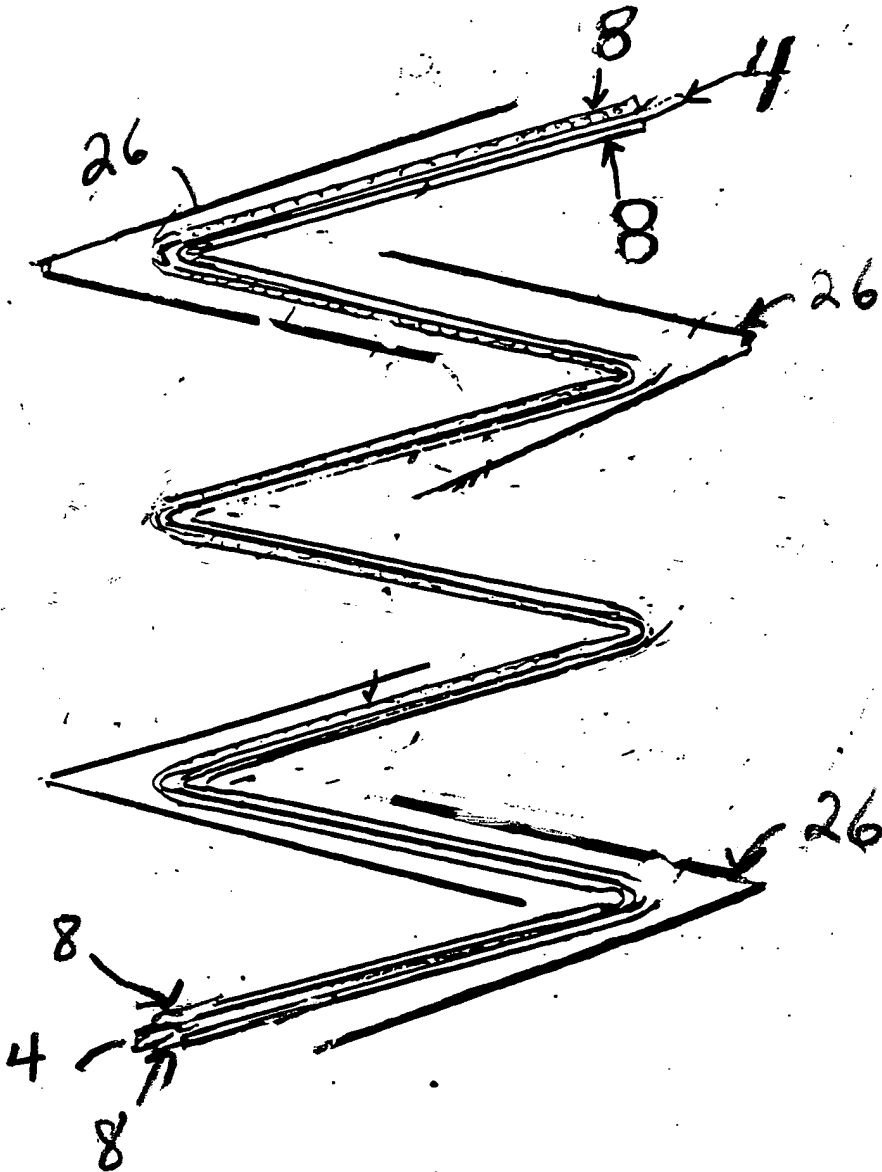


FIGURE 4B

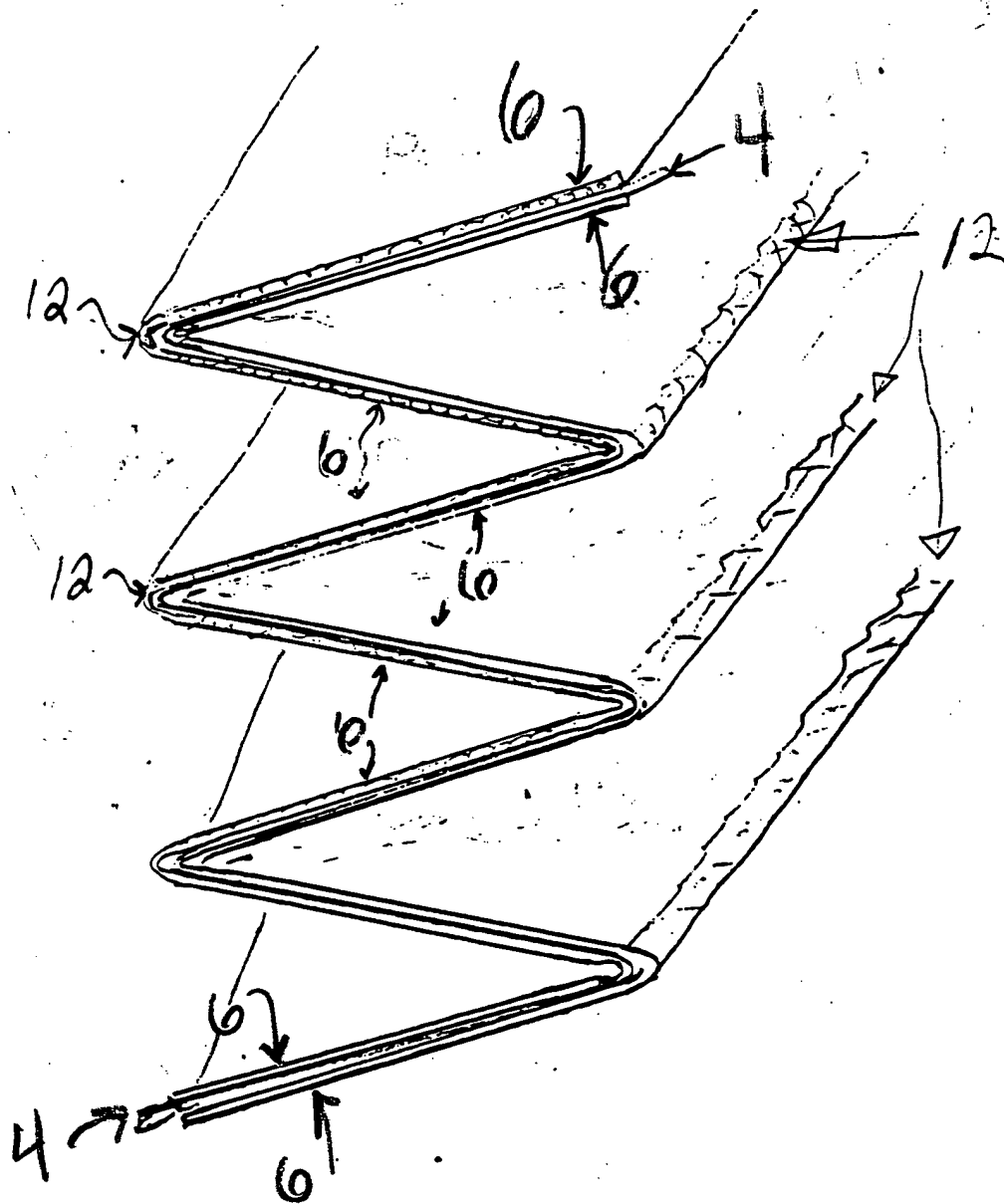


FIGURE 5



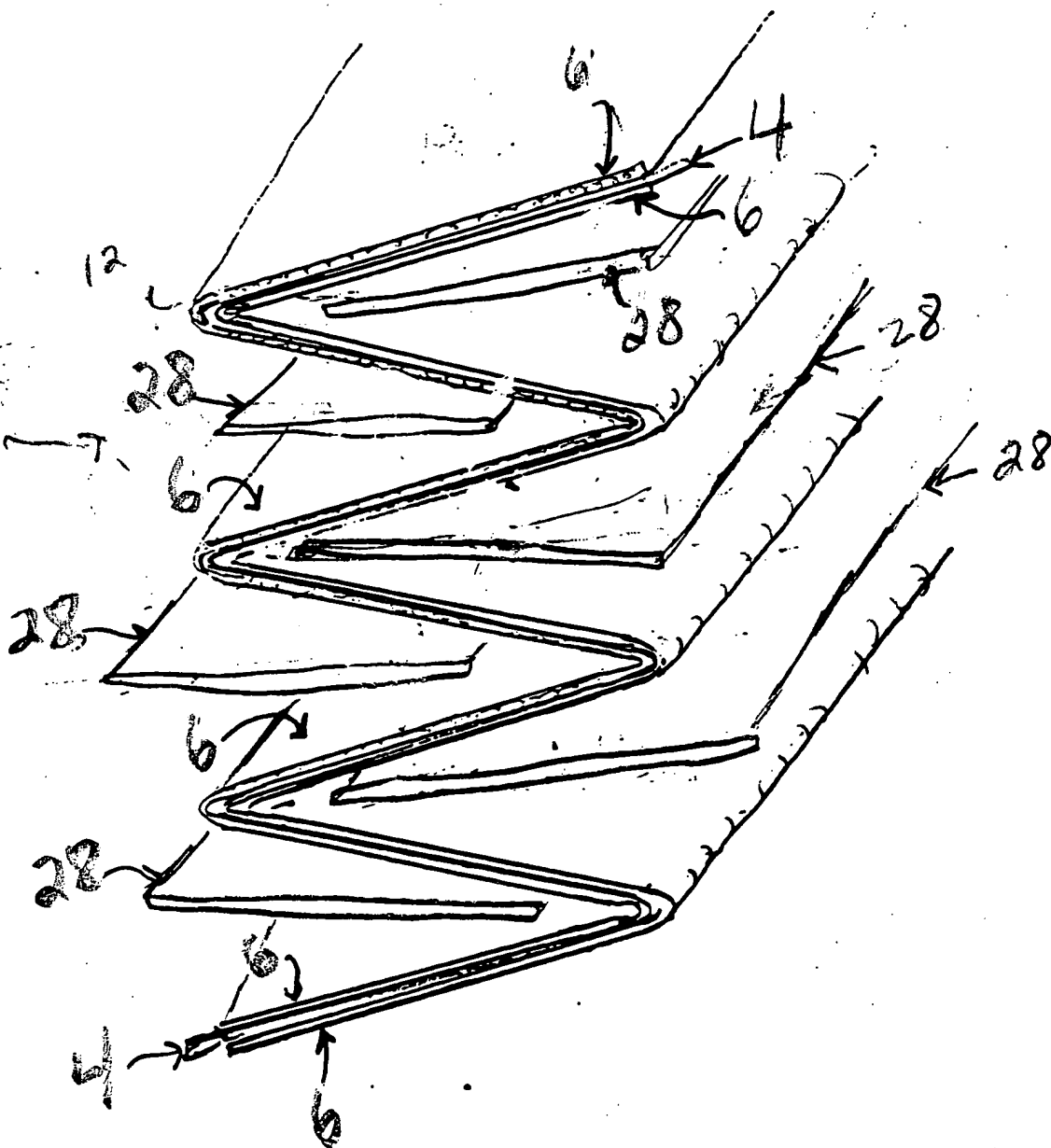


FIGURE 6A

10001219 022202

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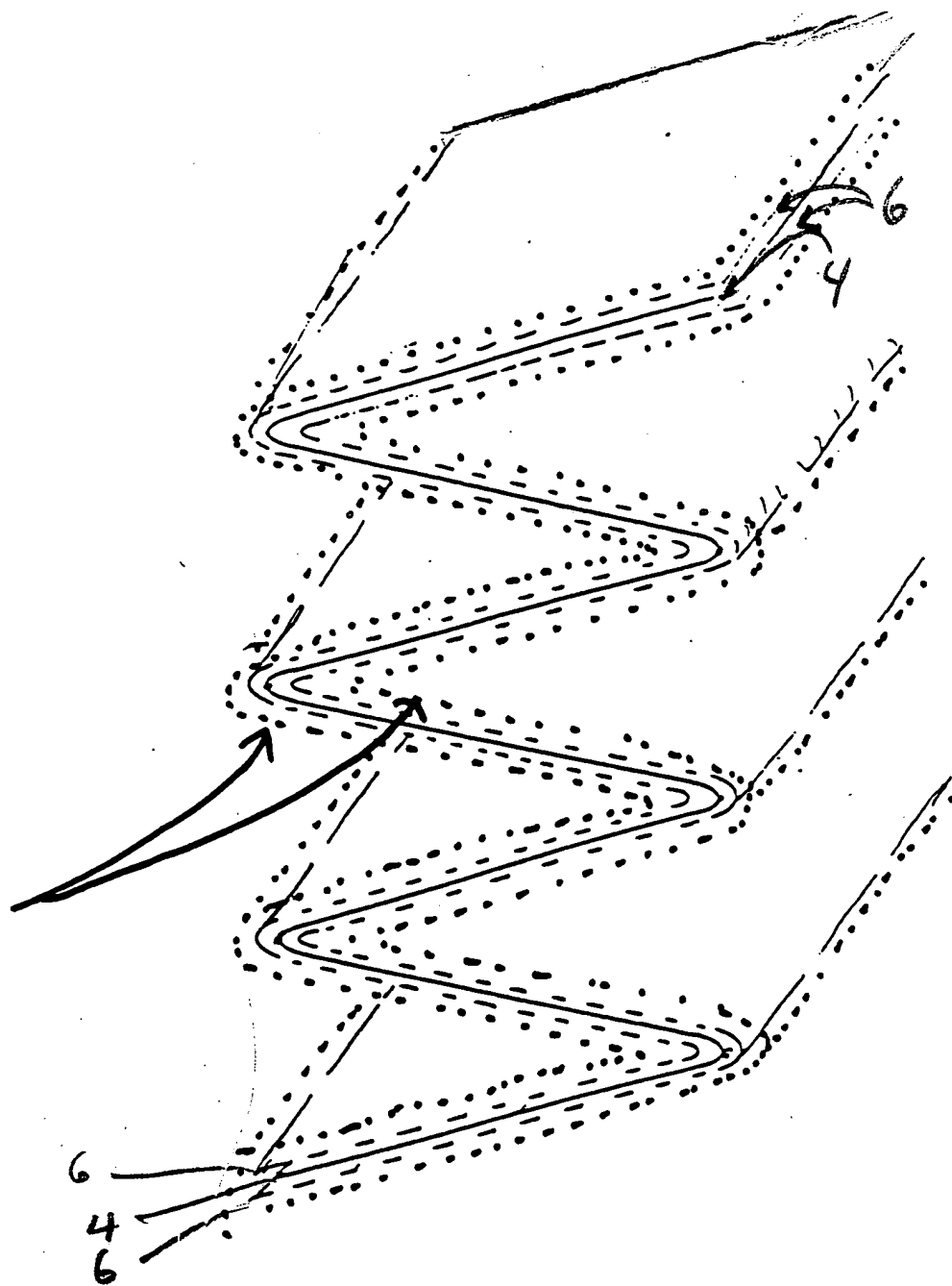


FIGURE 6B

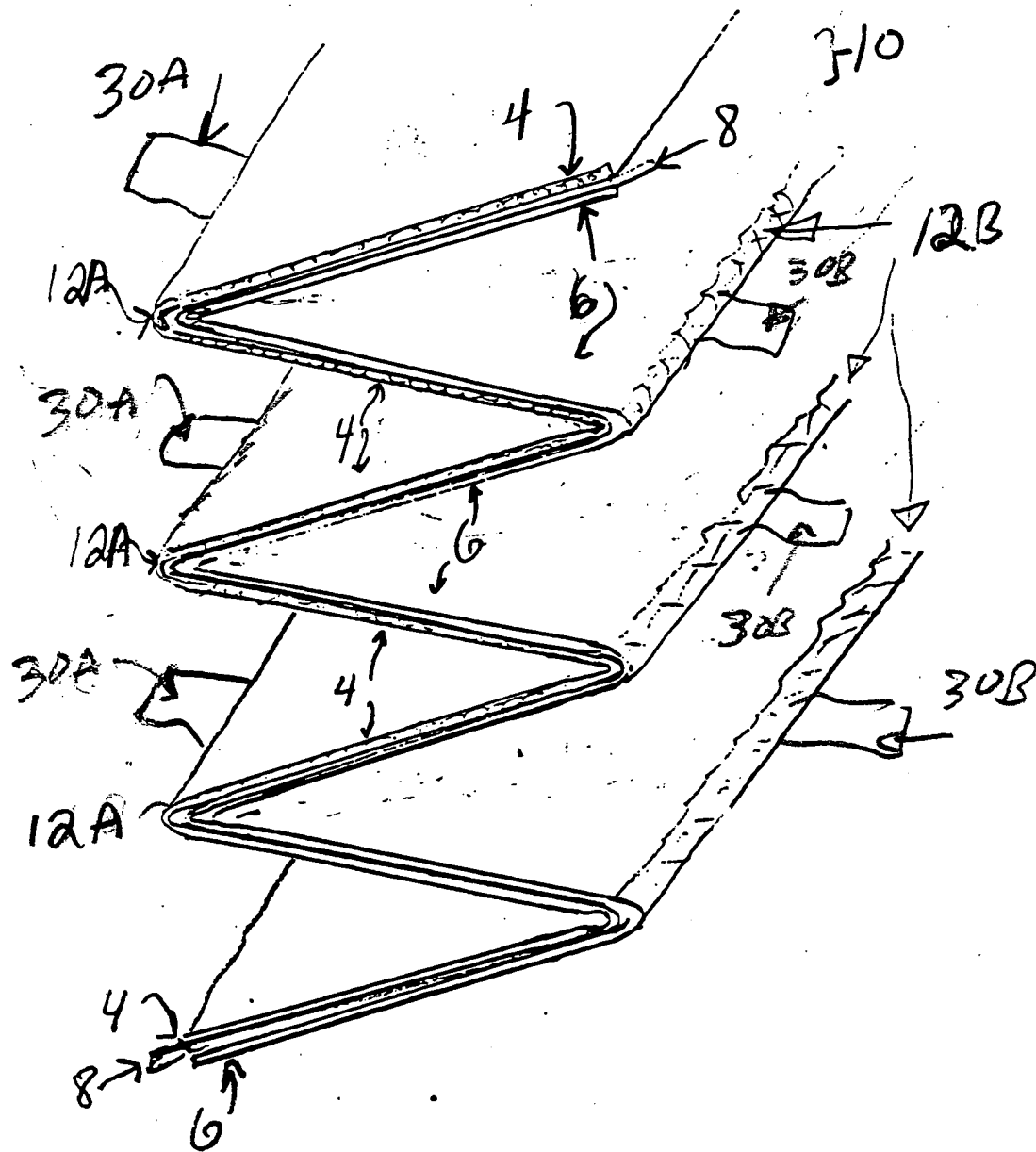


FIGURE 7

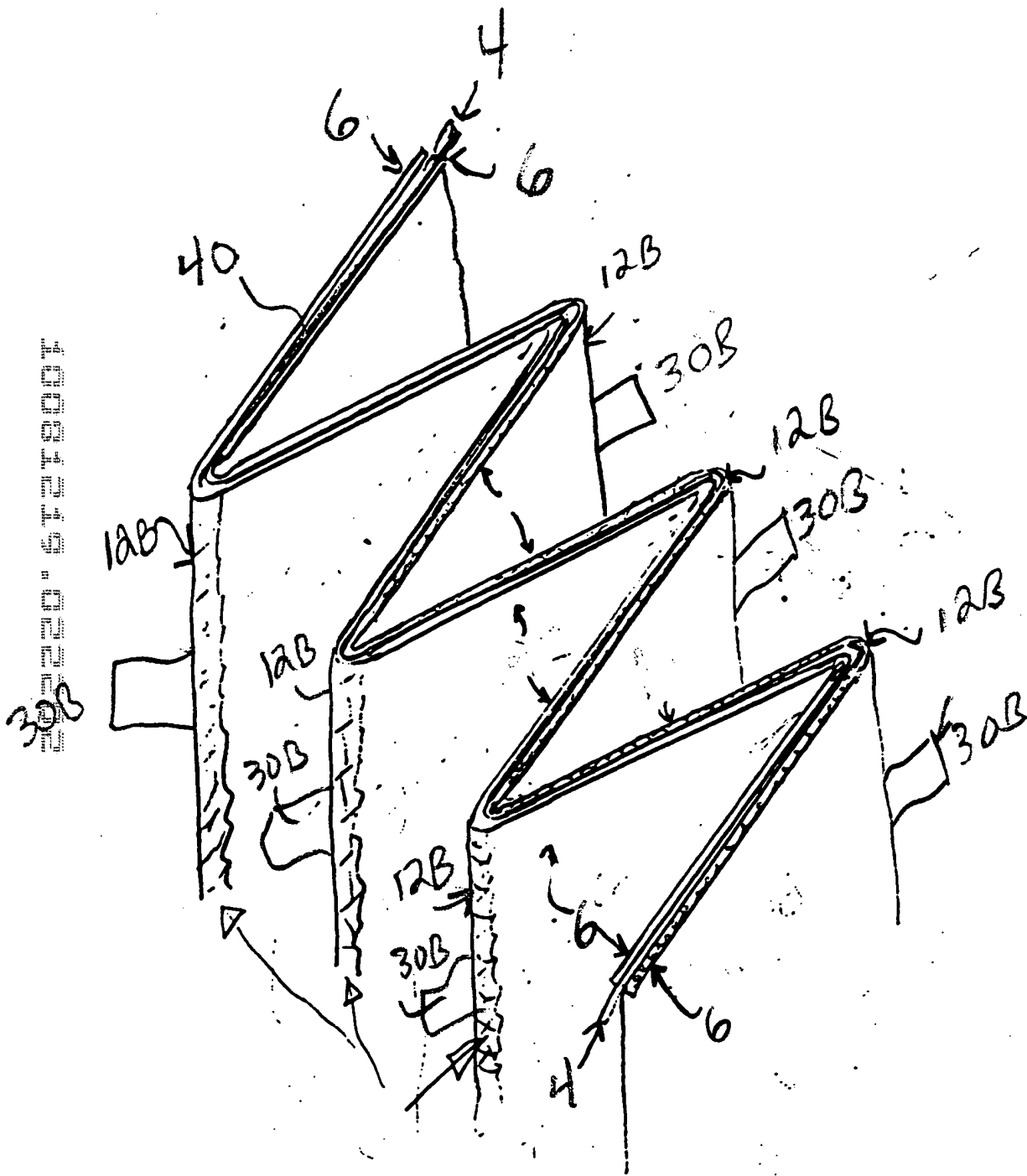


FIGURE 8

A diagram of a horizontal beam with three point loads and three reactions. The beam is represented by a long rectangle. Above the beam, there are three pairs of vertical lines representing point loads, each labeled '50'. Below the beam, there are three pairs of vertical lines representing reactions, each labeled '47'. A large arrow labeled '45' points downwards from the right side of the beam.

Figure 9A

10084215-022202

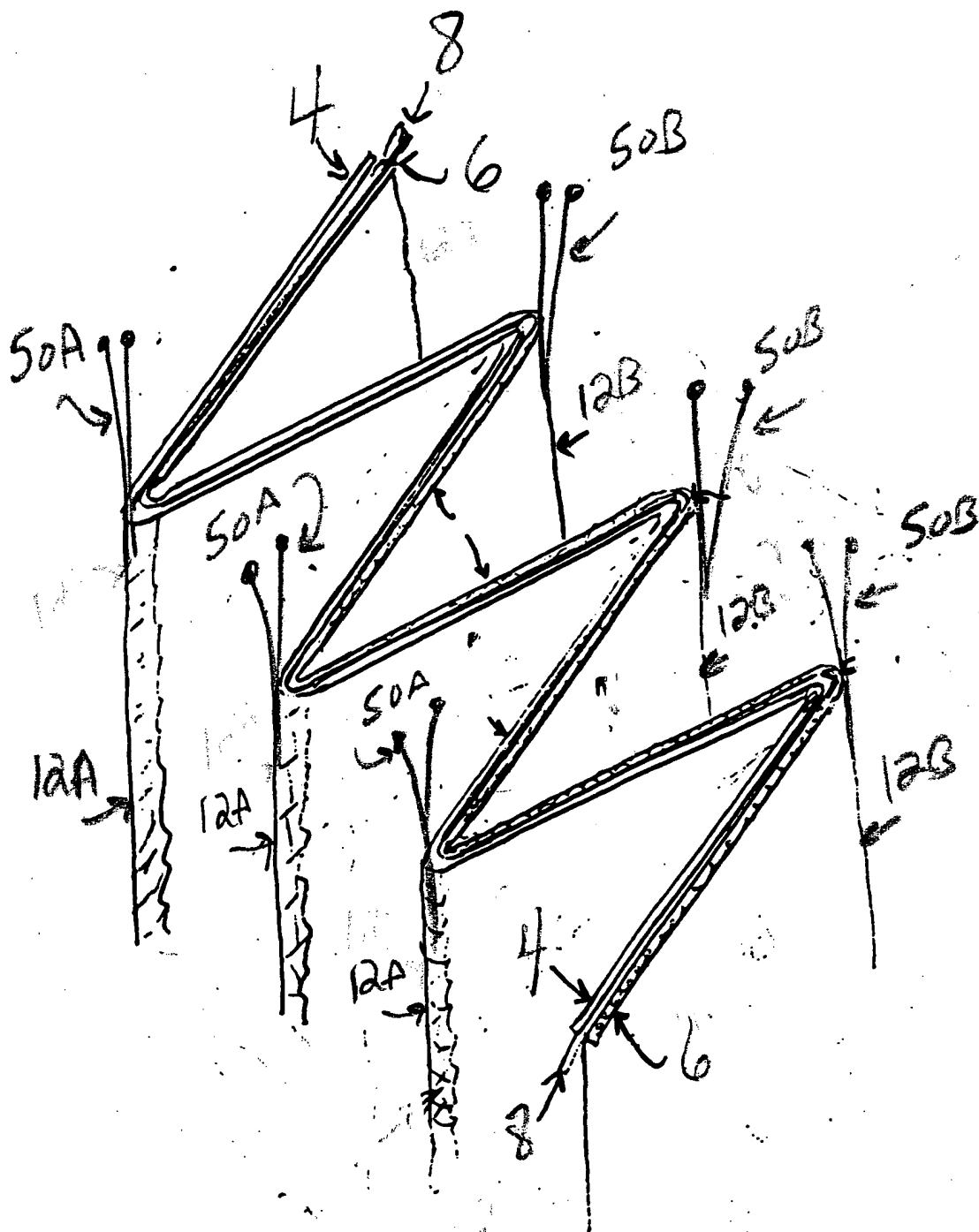


FIG 9B